AMENDMENT TO SPECIFICATION

Please amend paragraph 24 (page 6, lines 20 to page 7 line 6 as follows:

The formats of the inputted materials 104-112 is are immaterial to the present invention, as the formats can either be converted by the producer program 102 to a preferred format in the multi-track file, or the materials 104-112 can simply be stored in the file 100 in the original format. Typically, the data in the music tracks 104 is provided in either traditional CD audio format or a standard waveform format such as WAV, AIFF, or AU. If the tracks 104 are provided in one of the uncompressed formats, the producer 102 will compress the tracks 104 into a compressed format such as MP3. In the preferred embodiment, compression ranging from 32 to 320 kb/s per second is supported. Images can be stored in any of the well-known compressed file types such as JPEG or GIF. Video images 109 can also be added and stored in file 100 using a compressed format such as AVI (Video for Windows), MPEG, or Quicktime.